COMPONENT		UNIT	COST/UNIT
313 / 317 WASTE STORAGE FACILITY*/COMPOSTER	**		
Waste Storage Facility only	200 A.U.	no.	\$ 30,000.00
Waste Storage Facility only	400 A.U.	no.	\$ 60,000.00
Waste Storage Facility only	600 A.U.	no.	\$ 90,000.00
Waste Storage Facility only	800 A.U.	no.	\$ 120,000.00
Waste Storage Facility only	1000 A.U.	no.	\$ 150,000.00
Waste Storage Facility only	1200 A.U.	no.	\$ 180,000.00
Waste Storage Facility only	1333 A.U.	no.	\$ 200,000.00
Building-waste storage/composter combination-Poultry**		no.	\$ 30,000.00
Building-waste storage/composter combination-Poultry**		no.	\$ 40,000.00
359 WASTE TREATMENT LAGOON* (limited to \$100,000 co	ost share)		
WASTE TREATMENT LAGOON	200 A.U.	no.	\$ 33,000.00
WASTE TREATMENT LAGOON	400 A.U.	no.	\$ 66,000.00
WASTE TREATMENT LAGOON	600 A.U.	no.	\$ 99,000.00
WASTE TREATMENT LAGOON	800 A.U.	no.	\$ 132,000.00
WASTE TREATMENT LAGOON	1000 A.U.	no.	\$ 165,000.00
WASTE TREATMENT LAGOON	1200 A.U.	no.	\$ 198,000.00
342 CRITICAL AREA PLANTING			
1) Shaping and Vegetation		acre	\$ 1,200.00
2) Vegetation Only		acre	\$ 480.00
3) Trees		acre	\$ 250.00
350 SEDIMENT BASIN			
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 4,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 4,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 5,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 5,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 6,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 6,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 7,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 7,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 8,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 8,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 9,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 9,500.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 10,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 11,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 12,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 13,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 14,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 15,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 16,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 17,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 18,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 19,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 20,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 22,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 24,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)		no.	\$ 26,000.00

110 TE: 7th components must meet minimum enteria contained in current 11100 conserv	ation practice stan	auras	•
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	28,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	30,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	32,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	34,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	36,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	38,000.00
Sediment Basin (based on formula @ \$2.10/cu.yd.)	no.	\$	40,000.00
362 DIVERSION	lin.ft.	\$	1.55
382 FENCE (Also,includes livestock exclusion)	lin.ft.	\$	1.20
410 GRADE STABILIZATION STRUCTURE	1111.16.	Ψ	1.20
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-20 tons	no.	\$	880.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-30 tons	no.	\$	1,320.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-40 tons	no.	\$	1,760.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-50 tons	no.	\$	2,200.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-60 tons	no.	\$	2,640.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-70 tons	no.	\$	3,080.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-80 tons	no.	\$	3,520.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-90 tons	no.	\$	3,960.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-100 tons	no.	\$	4,400.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-110 tons	no.	\$	4,840.00
CATTLE PANEL STRUCTURES (Based on amount of rock in design.) \$44/ton-120 tons	no.	\$	5,280.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-150 tons	no.	\$	6,300.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-200 tons	no.	\$	8,400.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-250 tons	no.	\$	10,500.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-300 tons	no.	\$	12,600.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-350 tons	no.	\$	14,700.00
*** ROCK CHUTES (Based on amount of rock in design.) \$42/ton-400 tons	no.	\$	16,800.00
SOD CHUTES	_		
1) small (up to and including 40 cfs)	each	\$	800.00
2) large (over 40 cfs)	each	\$	900.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	1,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	1,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	2,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	2,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	3,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	3,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	4,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	4,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	5,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	5,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	6,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	6,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)		\$	7,000.00
• • •	no.		
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no.	\$	7,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no.	\$	8,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$ \$	8,000.00 8,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no.	\$ \$ \$	8,000.00 8,500.00 9,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no. no.	\$ \$ \$	8,000.00 8,500.00 9,000.00 9,500.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no. no.	\$ \$ \$ \$	8,000.00 8,500.00 9,000.00 9,500.00 10,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.) PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no. no. no. no.	\$ \$ \$	8,000.00 8,500.00 9,000.00 9,500.00

THO TE. 7 III COMPONENTIAL MICE THIN MICH CONTAINED IN CUITOR THICE CONCORD	ation practice etail	uu. uo.	
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	13,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	14,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	15,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	16,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	17,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	18,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	19,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	20,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	22,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	24,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	26,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	28,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	30,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	32,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	34,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	36,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	38,000.00
PIPE DROP and OTHER EARTHEN STRUCTURES (based on \$2.10/cu.yd.)	no.	\$	40,000.00
412 GRASSED WATERWAY	acre	\$	1,765.00
512 PASTURE/HAYLAND ESTABLISHMENT			
CONVENTIONAL SEEDING			
1) Cool season grasses/legumes	acre	\$	140.00
2) Native warm season grasses (past./hayland rates)	acre	\$	160.00
3) Bermuda grass (common seeding and sprigs)	acre	\$	155.00
4) Bermuda grass (selected/hybrid varieties seeded and sprigged)	acre	\$	190.00
5) Fescue conversion to warm season native grasses	acre	\$	185.00
NO-TILL SEEDING			
1) Cool season grasses/legumes	acre	\$	130.00
2) Native warm season grasses (past./hayland rates)	acre	\$	150.00
3) Fescue conversion to warm season native grasses	acre	\$	175.00
378 POND (component of 512 only)	no.	\$	1,500.00
516 PIPELINE (see installed pipe prices)	ft.		
561 HEAVY USE AREA PROTECTION	acre	\$	43,560.00
614 WATERING FACILITY			
1) Installed Two-Ball TROUGH	each	\$	585.00
2) Installed Four-Ball TROUGH	each	\$	710.00
580 STREAMBANK STABILIZATION ****			
1) Bioengineering	In. ft.	\$	27.00
2) Rock	In. ft.	\$	47.00
612 TREE/SHRUB ESTABLISHMENT			
1) Pine (Includes site preparation and herbicide.)	acre	\$	140.00
2) Hardwoods (Includes site preparation and herbicide.)	acre	\$	230.00
600 TERRACE			
1) Parallel	lin.ft.	\$	2.50
2) Gradient	lin.ft.	\$	1.30
	-		

620 UNDERGROUND OUTLET (see installed pipe prices)	ft.		
638 WATER AND SEDIMENT CONTROL BASIN			
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	500.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	1,000.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	1,500.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	2,000.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	2,500.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	3,000.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	3,500.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	4,000.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	4,500.00
WASCB (based on formula @ \$2.10/cu.yd.)	no.	\$	5,000.00
WRP PRACTICES			
356 DIKE	lin. ft.	\$	6.30
587STRUCTURE FOR WATER CONTROL	no.	\$	1,500.00
612 TREE/SHRUB ESTABLISHMENT		<u> </u>	,
1) Without Site Preparation	acre	\$	160.00
2) With Site Preparation (no herbicides)	acre	\$	210.00
657 WETLAND RESTORATION (Restore Hydrology/Microtopography)	4.0.0	, ,	
1) Bulldozer; 166 - 200 hp. or equivalent	hour	\$	85.00
2) Dirt Pan with Ttractor; 10-14 yds. or equivalent	hour	\$	85.00
3) Trackhoe; greater than 115 hp.	hour	\$	85.00
PRACTICE COMPONENTS	noui	Ψ	03.00
EARTHFILL			0.40
	cu.yd.	\$	2.10
PIPE (As per Pipeline [516] and Pond [378]. Fittings must meet applicable standard in cost). All pipe materials include fittings, couplings, elbows, gla		are	
SCHEDULE 40, or EQUAL to or LESS than SDR 26	ue, etc.	LIN	STALLED
< 1 1/2 inch	In. ft.	\$	1.30
1 3/4 inch	In. ft.	\$	
2 inch	In. ft.		1 35
			1.35
3 inch		\$	1.50
3 inch	In. ft.	\$	1.50 2.45
4 inch	In. ft. In. ft.	\$ \$ \$	1.50 2.45 3.30
4 inch 6 inch	In. ft. In. ft. In. ft.	\$ \$ \$	1.50 2.45 3.30 4.90
4 inch 6 inch 8 inch	In. ft. In. ft. In. ft. In. ft.	\$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70
4 inch 6 inch 8 inch 10 inch	In. ft. In. ft. In. ft. In. ft. In. ft. In. ft.	\$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15
4 inch 6 inch 10 inch 12 inch	In. ft.	\$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70
4 inch 6 inch 8 inch 10 inch	In. ft.	\$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV	In. ft.	\$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior)	In. ft. C couplings	\$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch	In. ft.	\$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch	In. ft.	\$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 11 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 11 inch 15 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 15.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 12 inch 15 inch 18 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 15.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 12 inch 15 inch 18 inch 24 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 15.00 18.00 27.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 12 inch 15 inch 18 inch 24 inch 30 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 15.00 18.00 27.00 42.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 12 inch 15 inch 18 inch 24 inch 30 inch 36 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.50 2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 15.00 18.00 27.00 42.00 54.00
4 inch 6 inch 8 inch 10 inch 12 inch CORRUGATED HIGH DENSITY POLYETHYLENE (Includes the required PV AASHTO M252 or M294, Type S (Smooth Interior) 4 inch 6 inch 8 inch 10 inch 12 inch 15 inch 18 inch 24 inch 30 inch	In. ft.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.45 3.30 4.90 6.70 10.15 12.00 2.30 4.40 7.10 9.70 12.50 18.00 27.00 42.00

(Unit cost reflects 100 percent of allowable costs)

NOTE: All components must meet minimum criteria contained in current NRCS conservation practice standards.

CORRUGATED HIGH DENSITY POLYETHYLENE DE TUBING ASTM F405 or F667 and AASHTO M252 or		
4 inch	In. ft.	\$ 0.85
5 inch	ln. ft.	\$ 1.25
6 inch	ln. ft.	\$ 1.95
8 inch	ln. ft.	\$ 3.75
10 inch	ln. ft.	\$ 5.20
12 inch	In. ft.	\$ 7.05
15 inch	ln. ft.	\$ 6.35
18 inch	In. ft.	\$ 8.90
24 inch	ln. ft.	\$ 14.75

NOTE: Practice codes 378 and 382 can only be applied in the same field as a component of practice code 512-Pasture and Hay Planting, except fencing may also be used for livestock exclusion.

- * Maximum cost share will not exceed \$100,000 for dairy and swine
- ** Practice limited to \$20,000 for Litter Storage/Composting Facilities for poultry operations.
- *** Use cattle panel str. rates through 120 tons rock
- **** Limited to \$20,000 cost share per contract.

FORMULA USED for DESIGN YARDAGE:

Surface area(acres) x Height of Dam(ft.) x 0.4 x 12=Storage(ac.-in.)

Storage / Drainage Area (acres)= Ratio for Curve No.

Cubic yards in structure from formula x \$2.10 = cost